NEWPORT

PARLIN FLD (2B3) 2 N UTC-5(-4DT) N43°23.29′ W72°11.36′

NEW YORK

784 S4 **FUEL** 100LL OX 1, 2, 3, 4 NOTAM FILE BGR

L-32G

RWY 18-36: H3450X50 (ASPH) S-12 RWY LGTS(NSTD)

RWY 18: Thid dspicd 690'. Tree. Rgt tfc. RWY 36: Thid dspicd 240'. Tree.

RWY 12-30: 1950X80 (TURF)

RWY 12: Trees. Rgt tfc. RWY 30: Tree.

AIRPORT REMARKS: Attended irregularly. Arpt attendance intermittent, call 603–863–1200. Self svc fuel avbl 24 hrs with credit card. Rwy 12–30 CLOSED Nov–May. Wildlife on and invof arpt. +2" cracks throughout rwy surface. Noise abatement procedures in effect. Avoid noise sensitive area 3000' northwest of airport. Ctc arpt manager at 603–863–1220. ACTIVATE RWY 18–36 NSTD rwy lgts and lighted windcone—CTAF. Rwy 18 end indicators NSTD reflector bars.

COMMUNICATIONS: CTAF/UNICOM 122.8

RADIO AIDS TO NAVIGATION: NOTAM FILE LEB.

LEBANON (L) VOR/DME 113.7 LEB Chan 84 N43°40.73′ W72°12.96′ 191° 17.5 NM to fld. 1460/15W.

PARLIN FLD (See NEWPORT)

PEASE N43°05.07′ W70°49.92′ NOTAM FILE PSM

NEW YORK

(L) VOR/DME 116.5 PSM Chan 112 at Portsmouth Intl. at Pease 99/16W.

H-11D, 12K, L-32H, 33D

VOR/DME unusable:

080°-085° byd 35 NM blo 2500'

DME unusable:

029°-071° byd 35 NM blo 2500′ 115°-120° byd 37 NM blo 2500′ 190°-205° byd 35 NM blo 2500′ 225°-240° byd 25 NM blo 2500′

PLYMOUTH MUNI (1P1) 3 NW UTC-5(-4DT) N43°46.75′ W71°45.22′

NEW YORK

505 NOTAM FILE BGR

RWY 12-30: 2380X90 (TURF)

RWY 12: Road. RWY 30: Thid dspicd 300'. Tree.

AIRPORT REMARKS: Attended irregularly. Call 603–536-5818 or 603–254–6361. Wildlife on and invof arpt. Rwy 12–30 soft in spring, not maintained in winter. Ultralight and paraglider activity on and in vicinity of arpt. Rwy 12–30 has 1161' MSL mountain 1.5 NM north of Rwy 30 left of centerline. Rwy 12–30 edges and ends marked by yellow cones. Rwy 30 dsplod thild marked by three yellow cones aligned perpendicular to each rwy edge. Numerous non-radio equipment acft operating from airfld.

WEATHER DATA SOURCES: AWOS-3 118.45 (603) 536-1698.

COMMUNICATIONS: CTAF/UNICOM 122.8